

```
typescript { jsonrpc: "2.0", id: string | number, method: "mev_simBundle", params: [{ /* MevSimBundleParams */ version: "beta-1", inclusion: { block: string, // hex-encoded number maxBlock?: string, // hex-encoded number }, body: Array< { hash: string } | { tx: string, canRevert: boolean } | { bundle: MevSimBundleParams } >, validity: { refund: Array<{ bodyIdx: number, percent: number, }>, refundConfig: Array<{ address: string, percent: number, }>, privacy?: { hints?: Array<"calldata" | "contract_address" | "logs" | "function_selector" | "hash" | "tx_hash">, builders?: Array<string>, }, metadata?: { originId?: string, }, simOptions?: { /* SimBundleOptions */ parentBlock?: number | string, // Block used for simulation state. Defaults to latest block. blockNumber?: number, // default = parentBlock.number + 1 coinbase?: string, // default = parentBlock.coinbase timestamp?: number, // default = parentBlock.timestamp + 12 gasLimit?: number, // default = parentBlock.gasLimit baseFee?: bigint, // default = parentBlock.baseFeePerGas timeout?: number, // default = 5 (defined in seconds) } } ] }
```